

What is claimed is:

1. An electrical connector comprising first and second connectors each including connector terminals which are coupled with each other by coupling the first and second connectors with each other, characterized in that a rear holder for preventing the connector terminals installed in the first connector from being withdrawn backwardly is engaged with a rear portion of a housing main body of the first connector, and that said rear holder includes a locking mechanism for locking the rear holder with the second connector.

2. The electrical connector according to claim 1, wherein said rear holder is locked with a housing main body provided in the second connector.

3. The electrical connector according to claim 1, wherein said rear holder is locked with a rear holder secured to a housing main body provided in the second connector.

4. The electrical connector according to claim 1, wherein said locking mechanism of the rear holder comprises a locking arm which is bent in U-shape and a locking claw formed on an upper arm of the locking arm, said locking claw being engaged with a locking portion provided on the second connector.

5. The electrical connector according to claim 1,

wherein said locking mechanism of the rear holder comprises a locking arm extending forwardly and a locking claw provided near a free end of the locking arm, said locking claw being engaged a locking portion provided on the second connector.

6. The electrical connector according to claim 1, wherein said rear holder includes clamping lances for clamping said connection terminals within the housing main body.

7. The electrical connector according to claim 1, wherein said rear holder is engaged with said housing main body.

8. The electrical connector according to claim 1, wherein said housing main body includes a member for preventing an upward movement of said locking arm.